



RECEIVED
MAR 11 2003
TECHNOLOGY CENTER R3700

copy
#18
Docket: 6599

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:	Daniel Peter	Examiner:	R. Ghafoorian
Appln. No.:	09/403,443	Group Art	
Filed:	December 13, 2000	Unit:	3763
Title:	Propelling Device for a Piston in a Container		

Response and Request for Reconsideration

Commissioner for Patents
Washington, D.C. 20231

I hereby certify that this document is being sent via First Class U. S. mail addressed to: Commissioner for Patents, Washington, D.C. 20231 on 27 this day of February, 2003.

Thomas C. Gou
(Signature)

Sir:

In response to the Office Action mailed on August 28, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION

On page 1, after the title and before the first paragraph, please insert the heading

-- Background --;

On page 1, between the second and third paragraphs, please insert the heading -- Summary --;

On page 4, between the third and fourth paragraphs, before the sentence beginning "Although the invention primarily...", please insert the heading -- Brief Description of the Drawings --;

On page 6, after the figure descriptions, before the sentence beginning "In the plan view of a...", please insert the heading -- Detailed Description --.

On a separate page following the claims, please insert the following abstract:

-- Abstract

An apparatus for administering a substance, including a housing, a piston, a container and a propelling device, the propelling device including a base element, a first shifting stage shiftable relative to the base element, and a second shifting stage shiftable relative to the base element and to the first shifting stage and slaving the first shifting stage, wherein the propelling device, container and piston are operably coupled to the housing and the first shifting stage is in contact with the piston. --

03/06/2003 WABDELRI 00000013 09403443
01 FC:1201 168.00 DP
02 FC:1202 18.00 DP
03/07/2003 WABDELRI 00000107 041420 09403443
01 FC:1202 36.00 CH